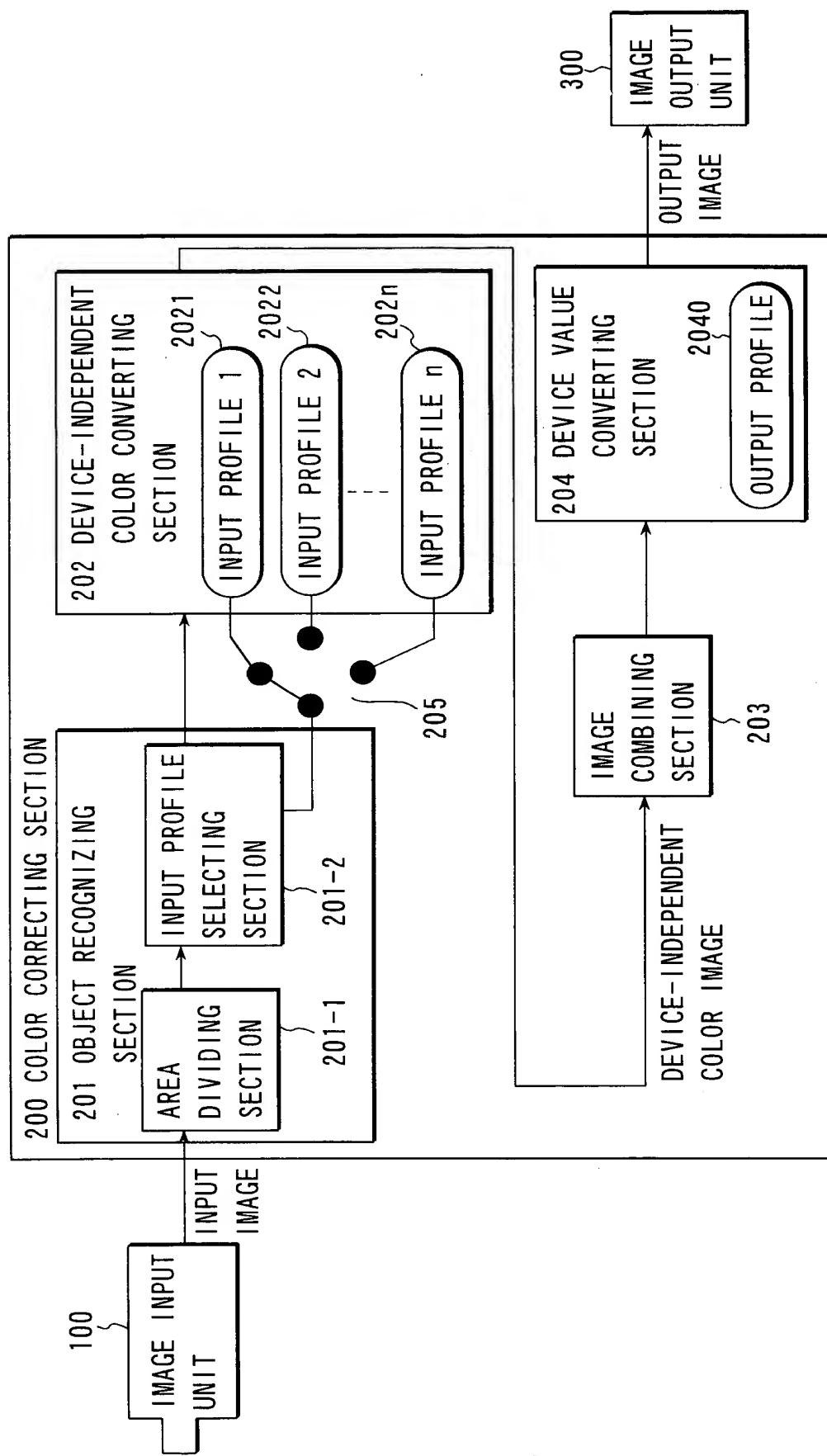
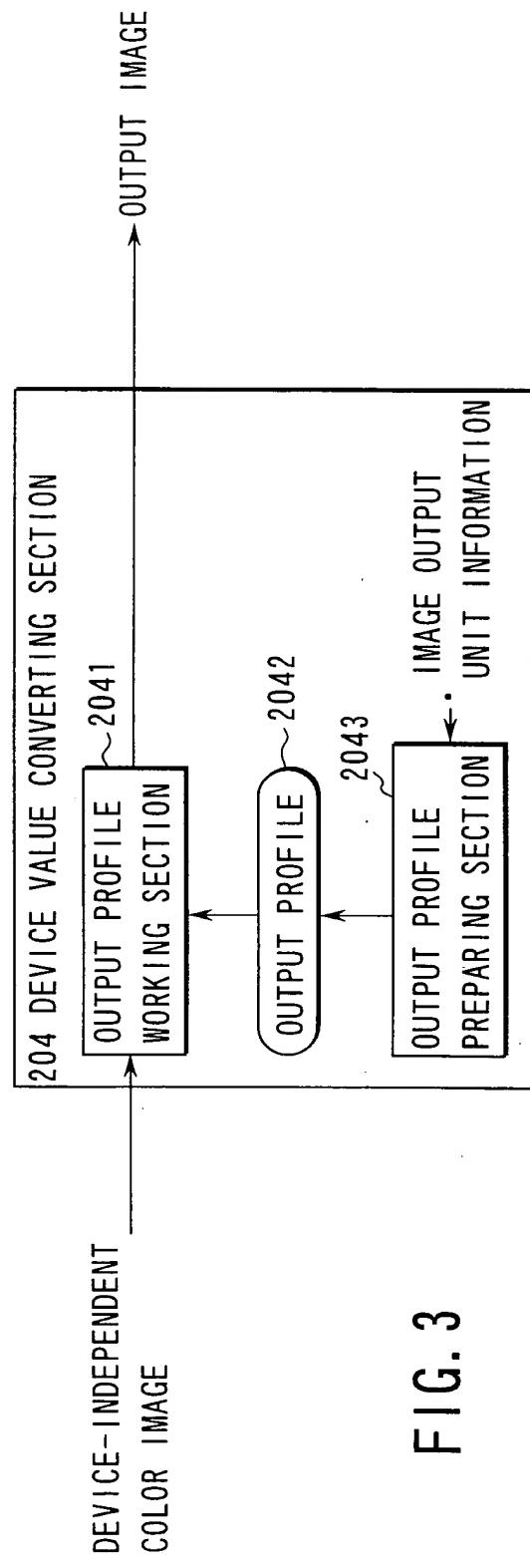
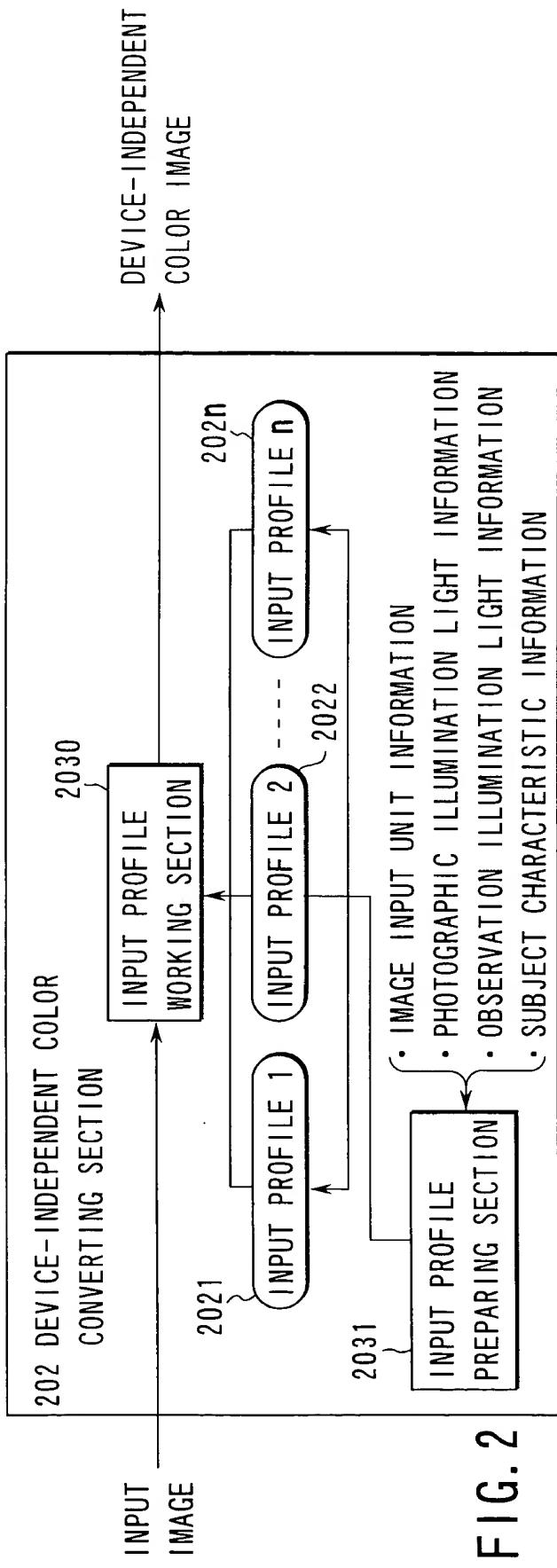


FIG. 1





**FIG. 3**

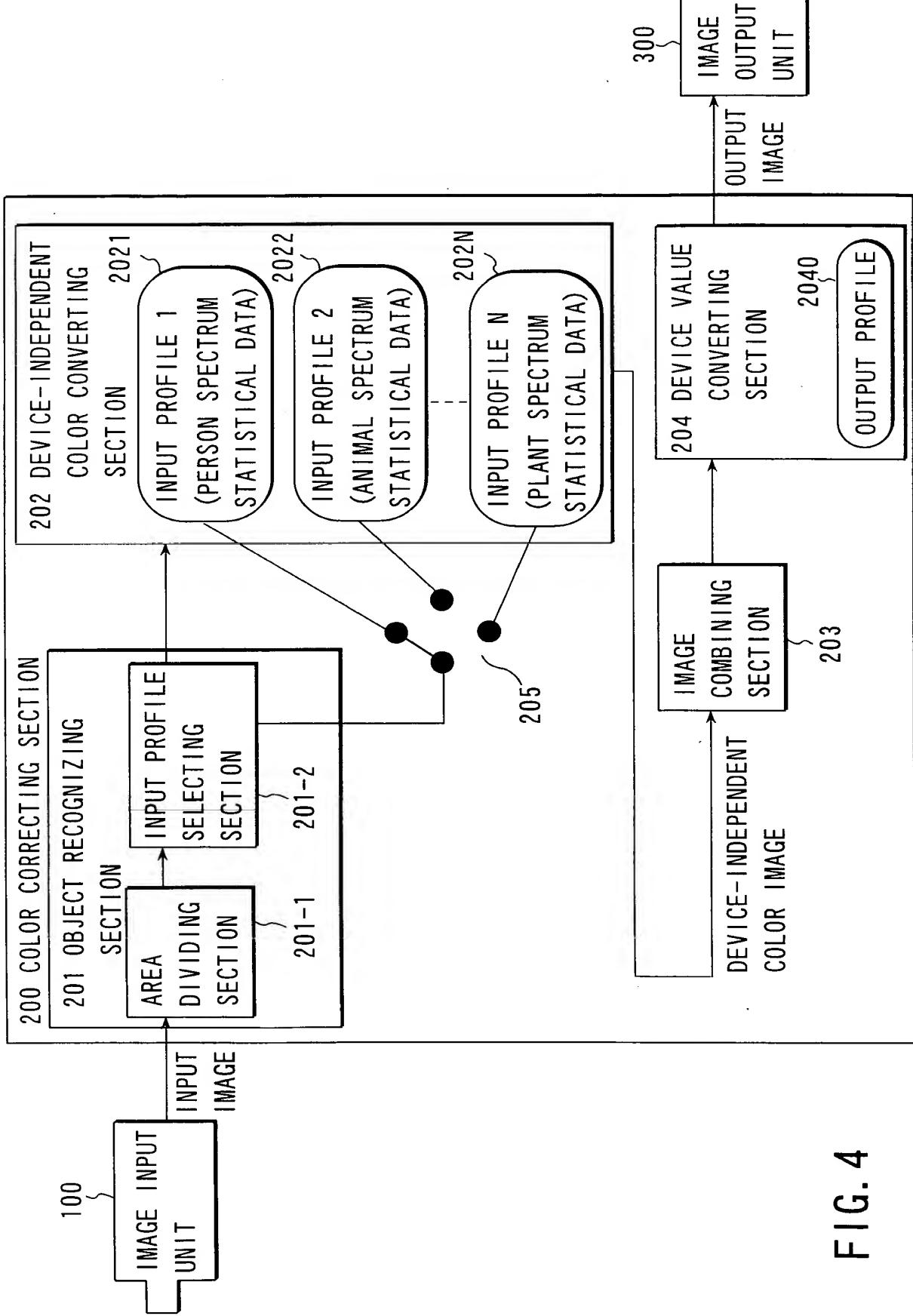


FIG. 4

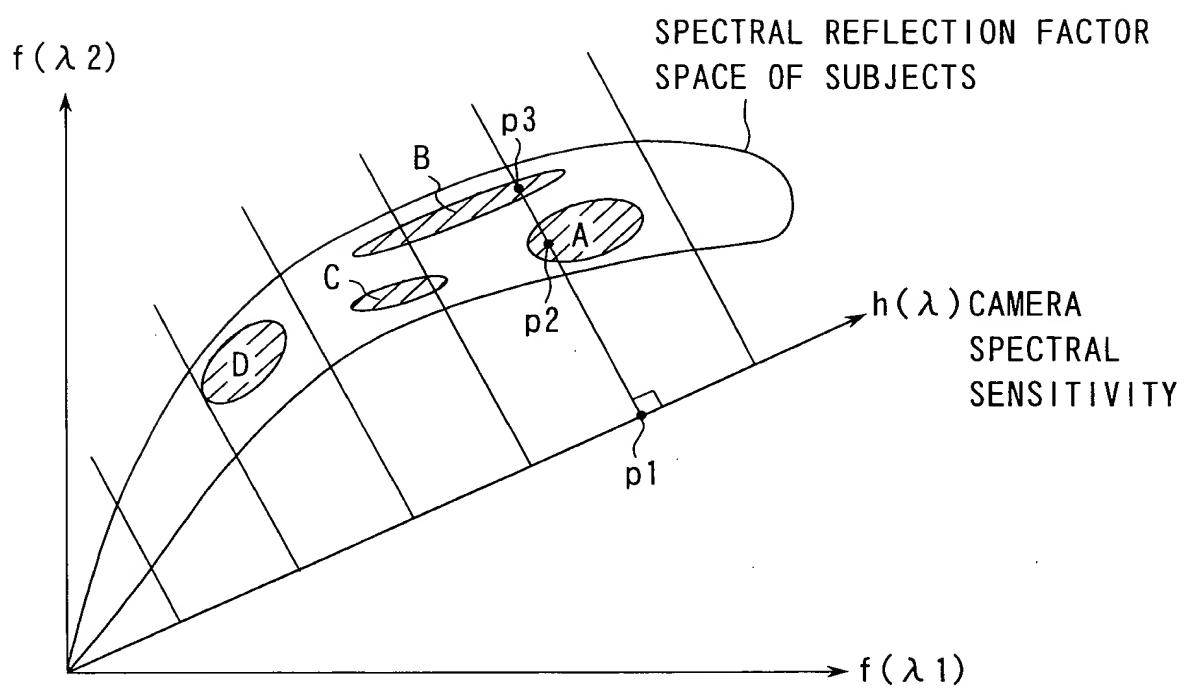


FIG. 5

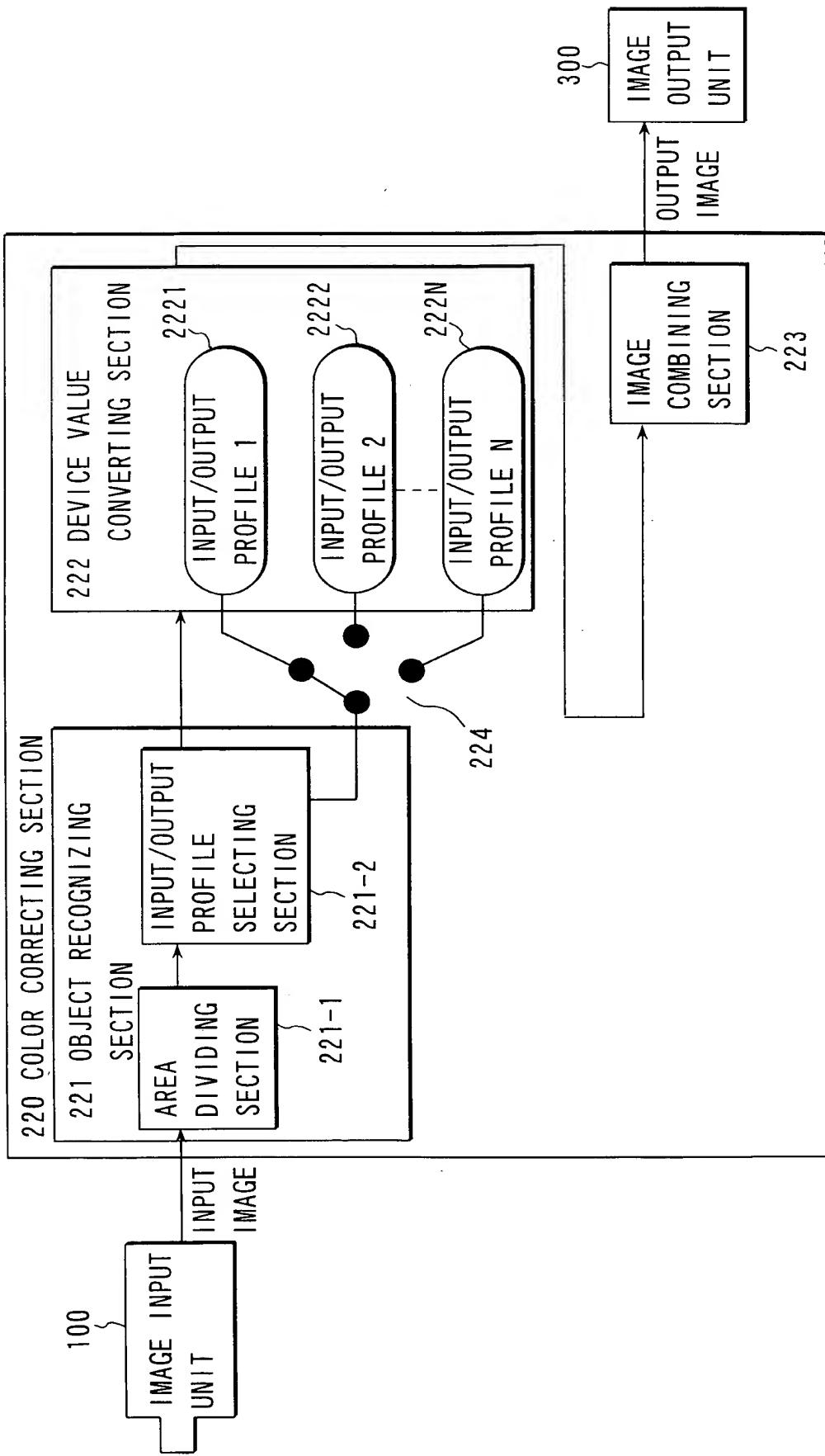


FIG. 6

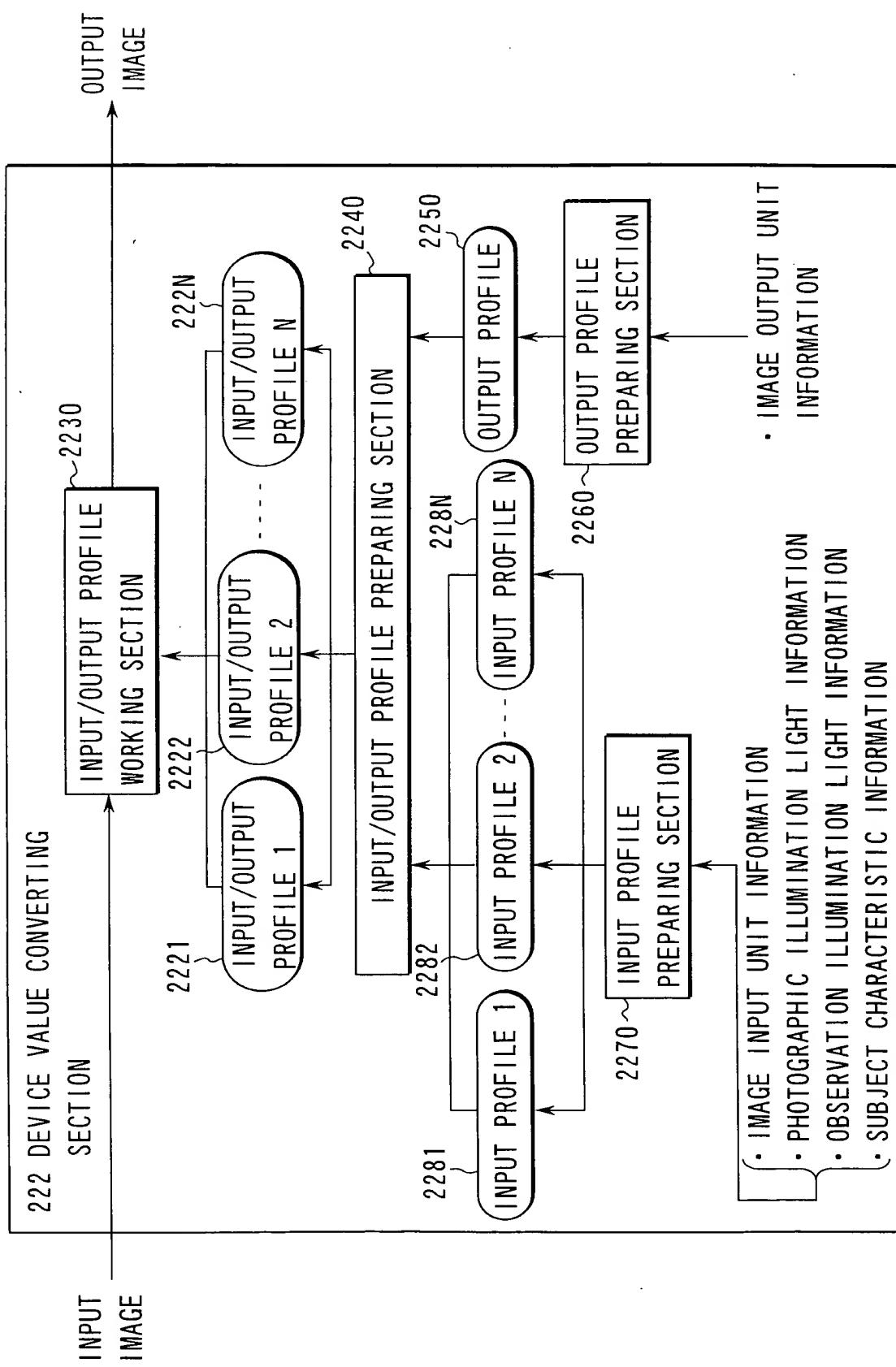


FIG. 7

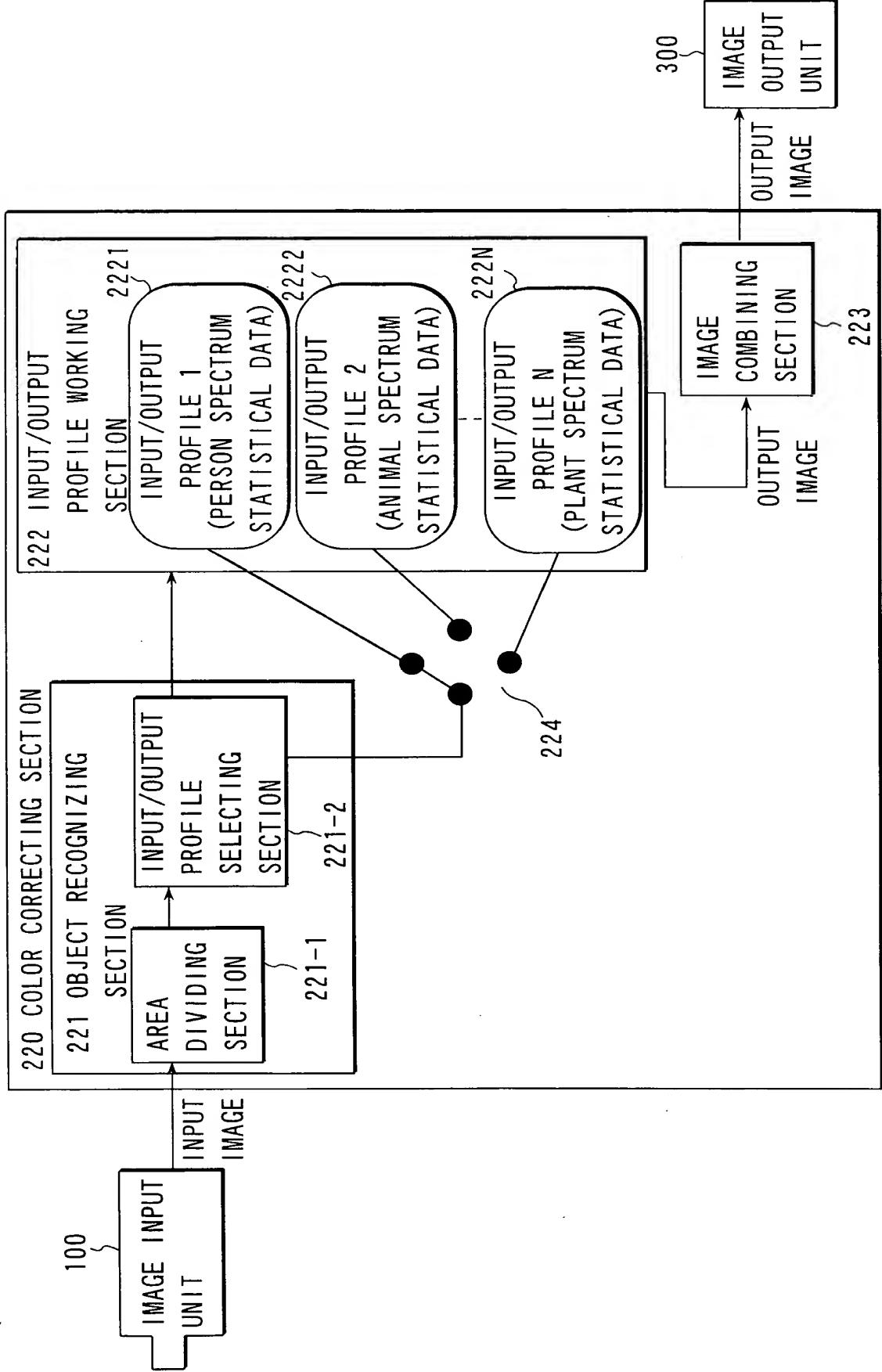
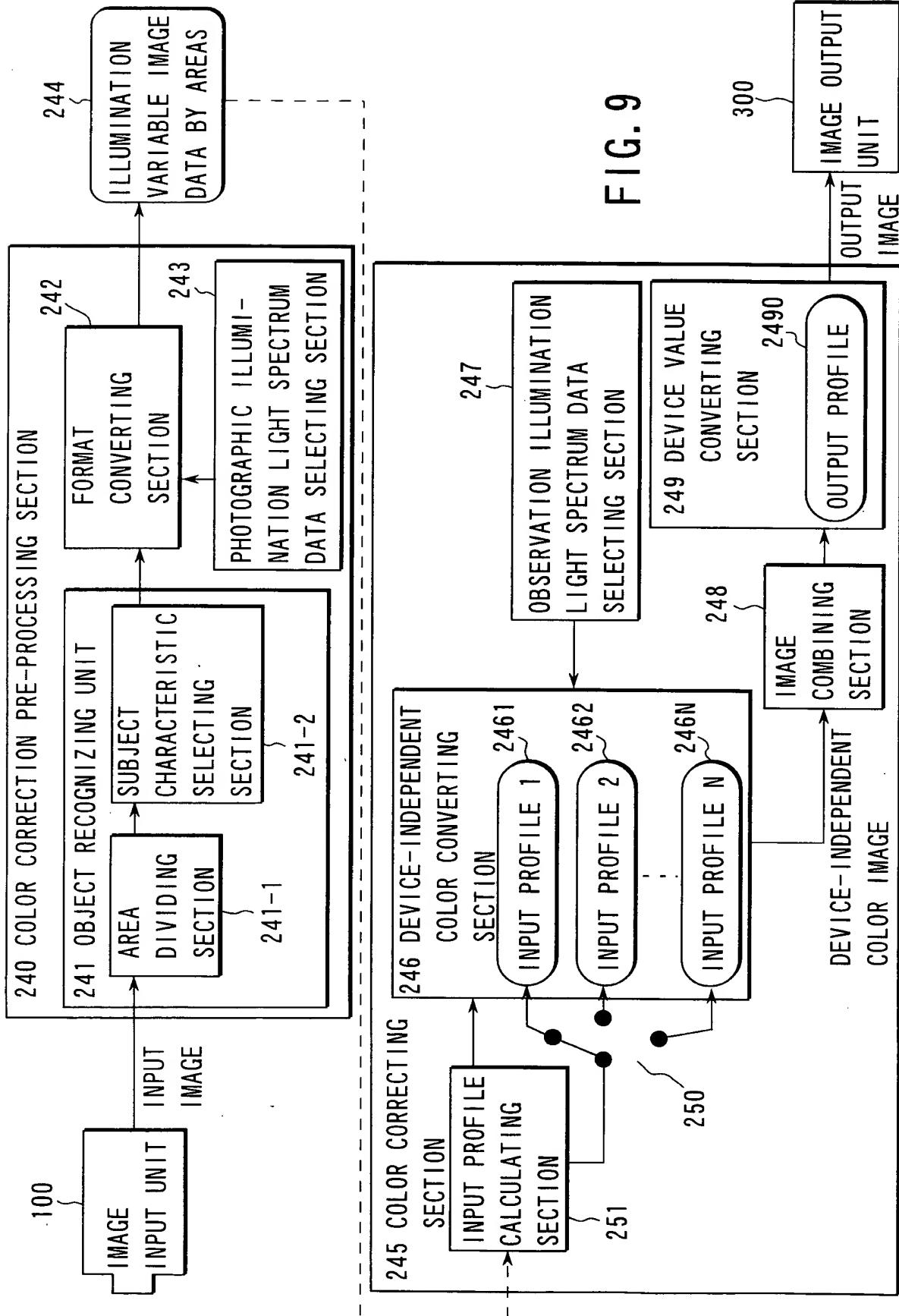


FIG. 8



2025 RELEASE UNDER E.O. 14176

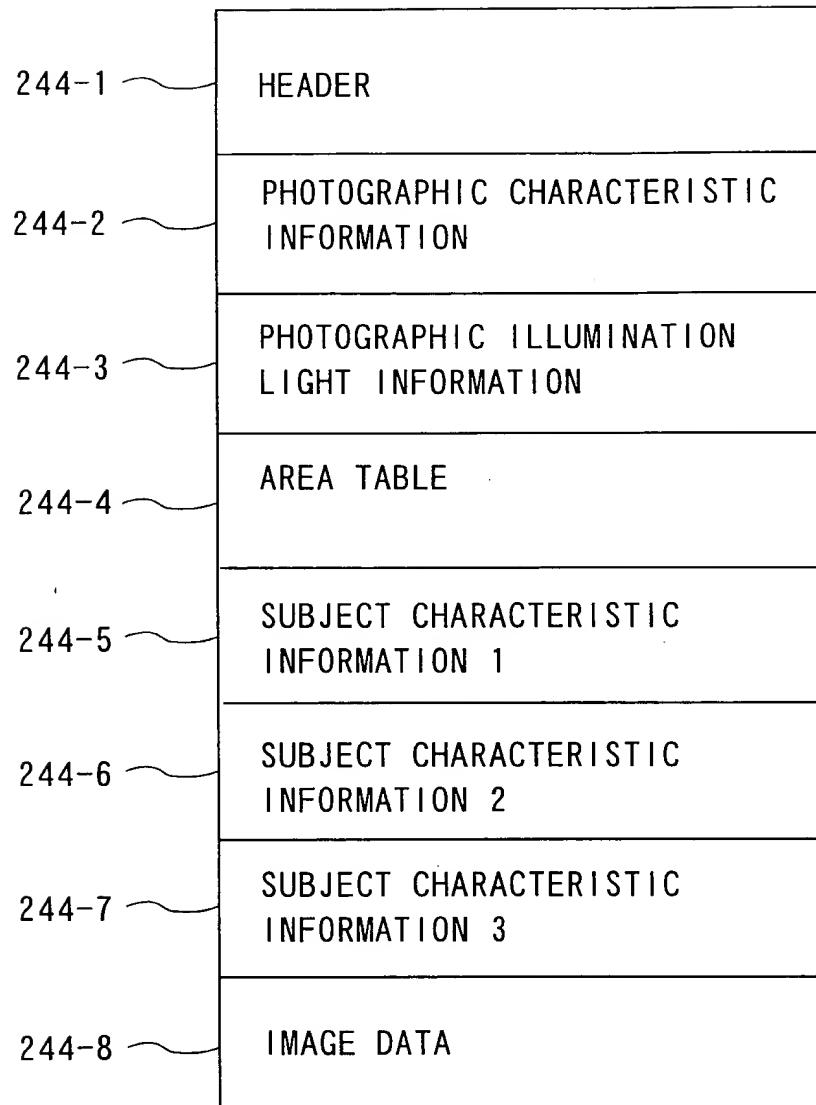


FIG. 10

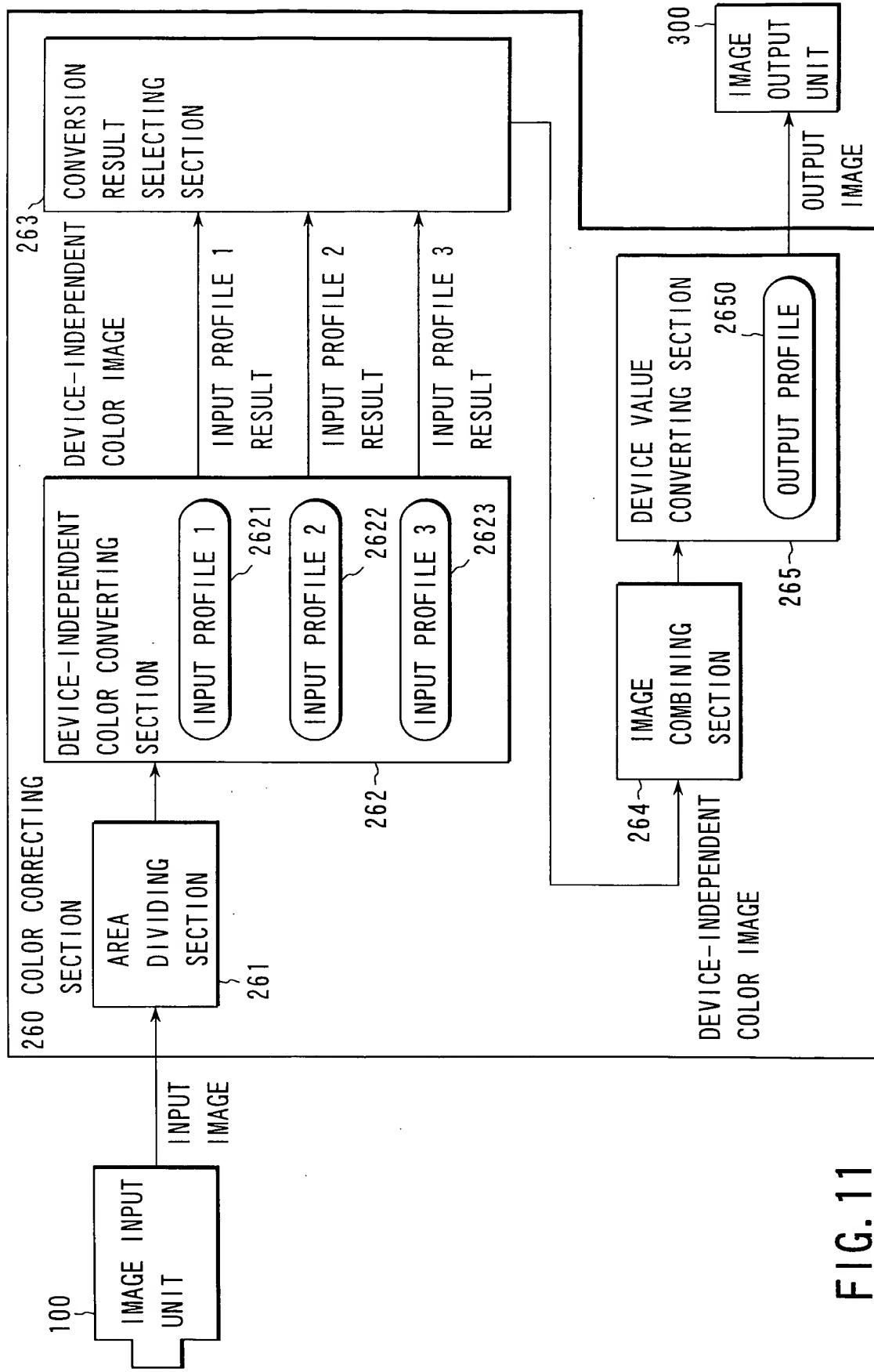


FIG. 11

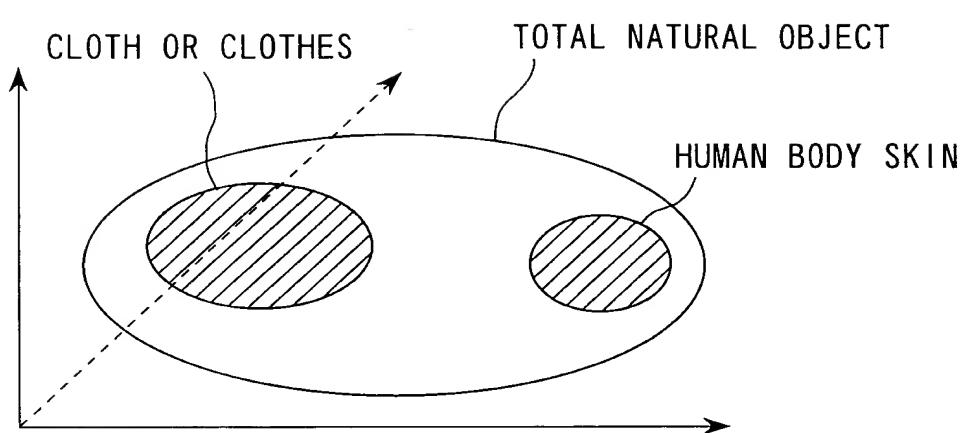


FIG. 12

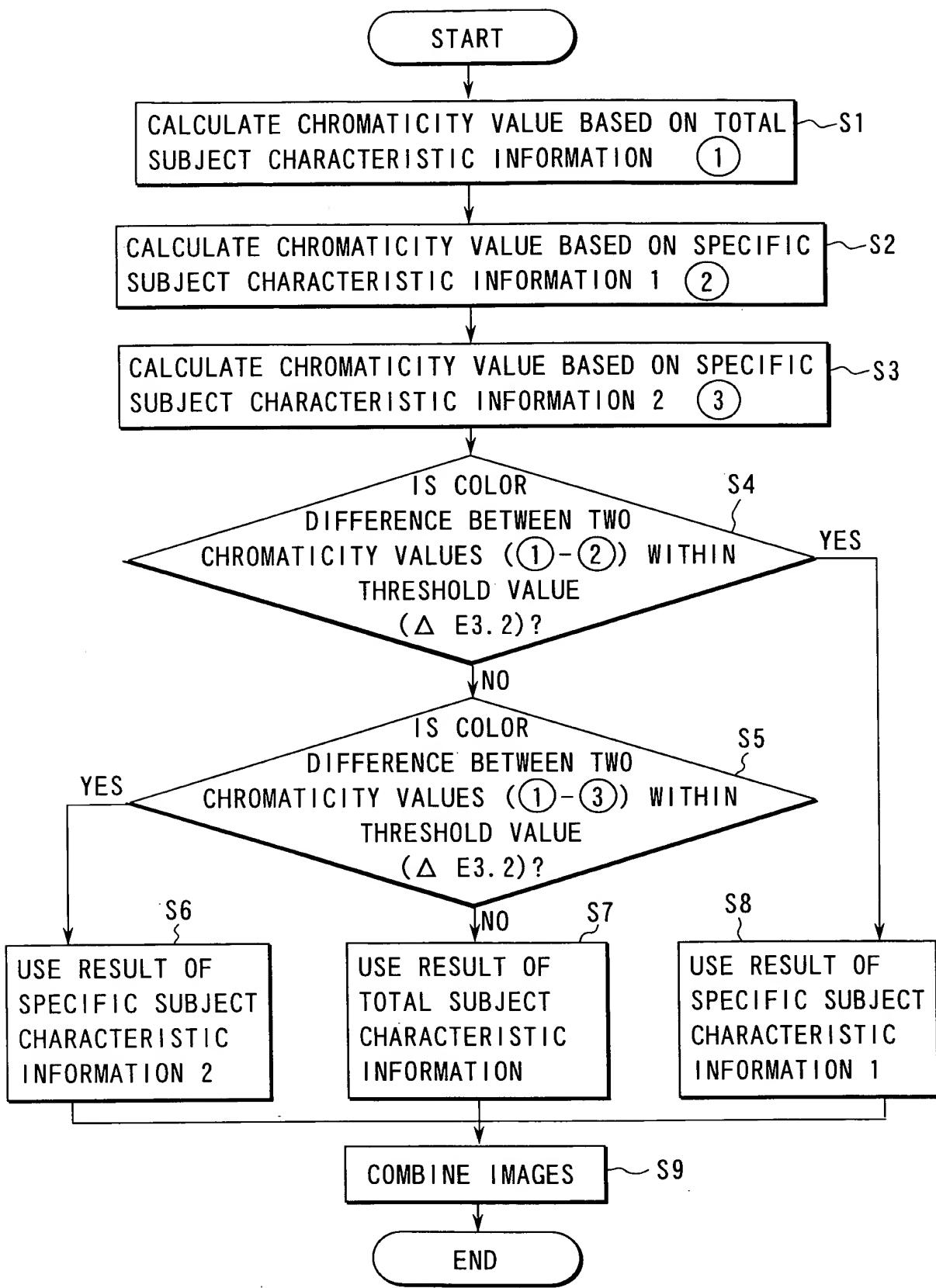


FIG. 13

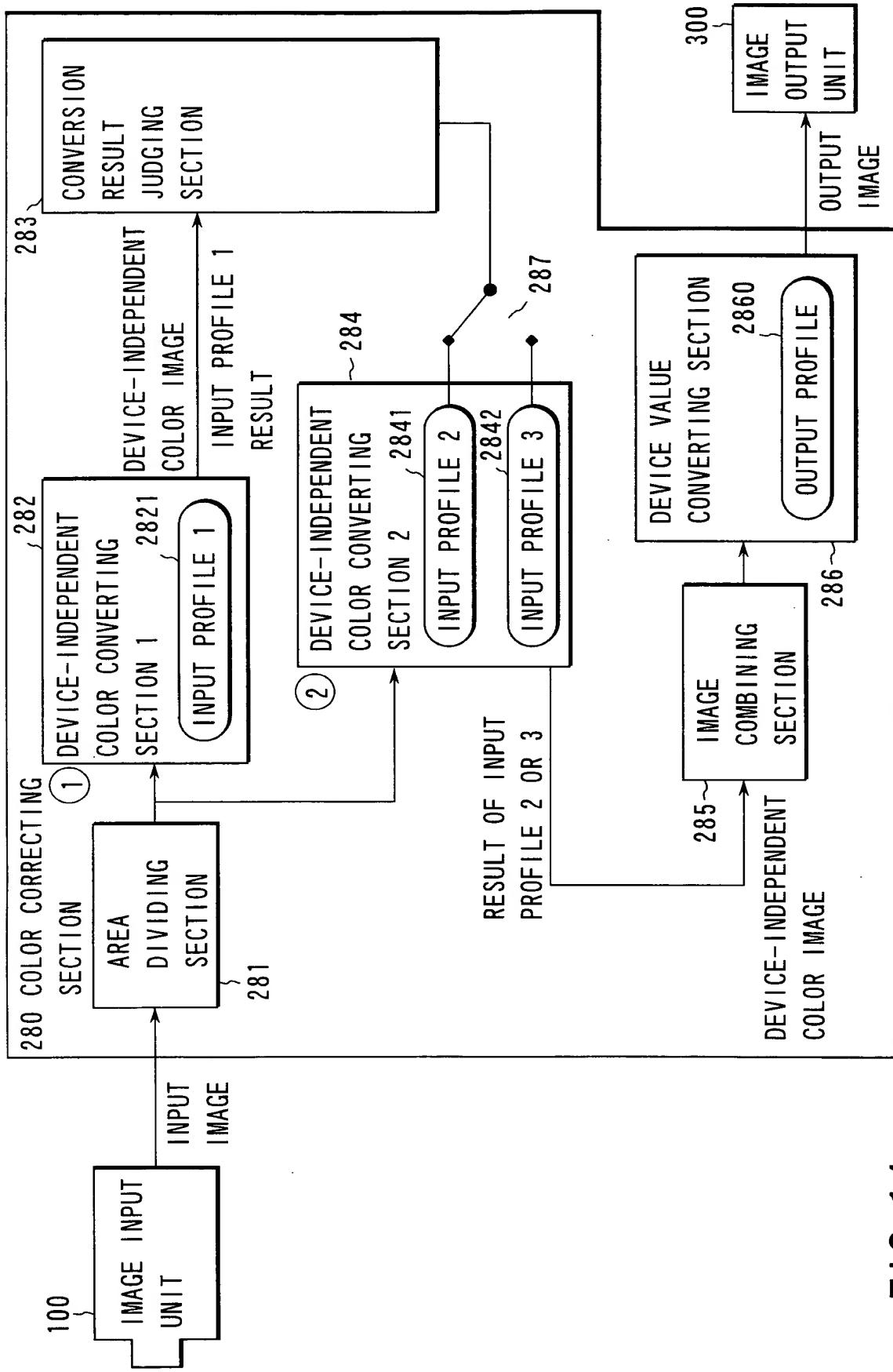


FIG. 14

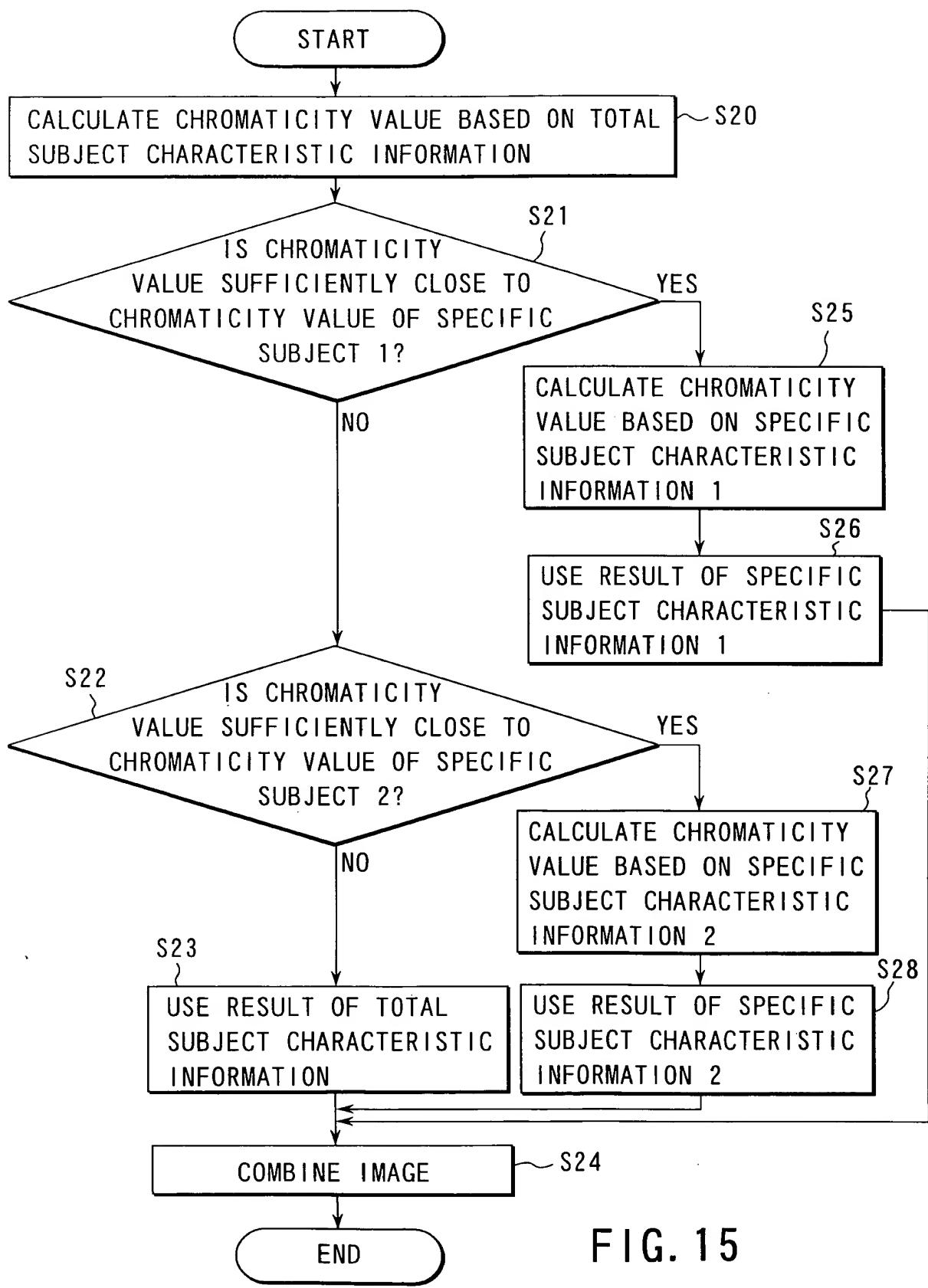


FIG. 15

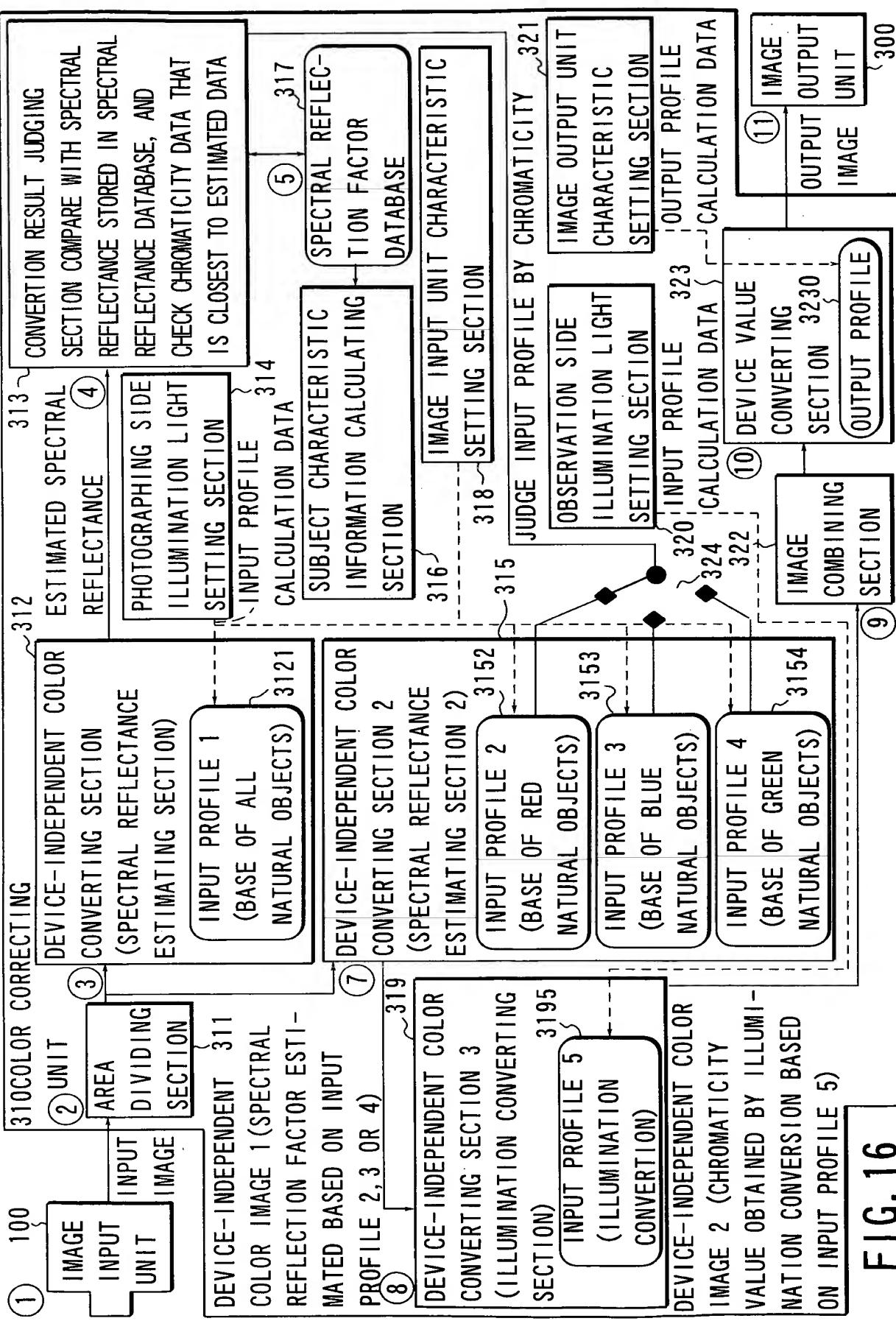


FIG. 16

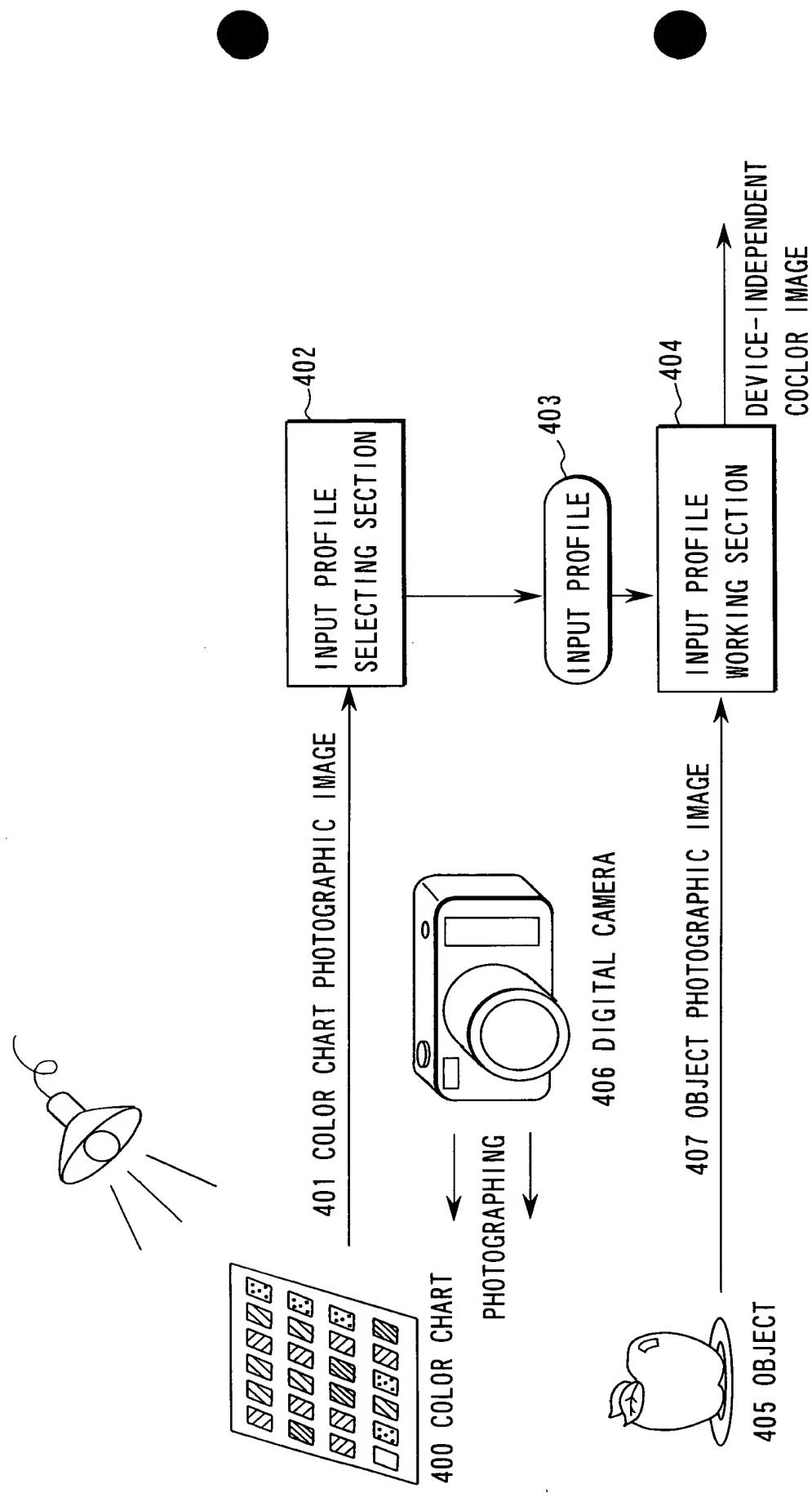


FIG. 17

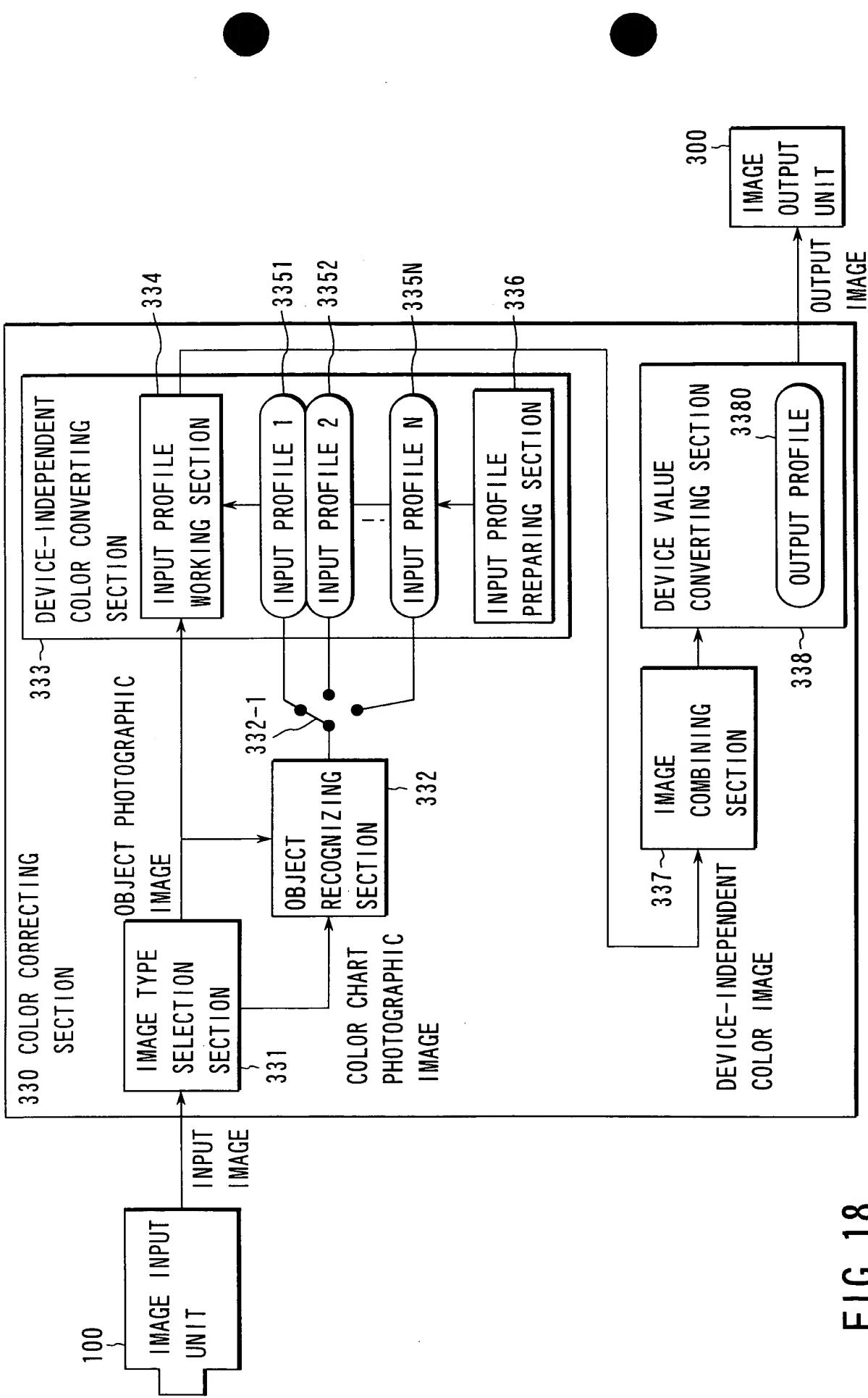


FIG. 18

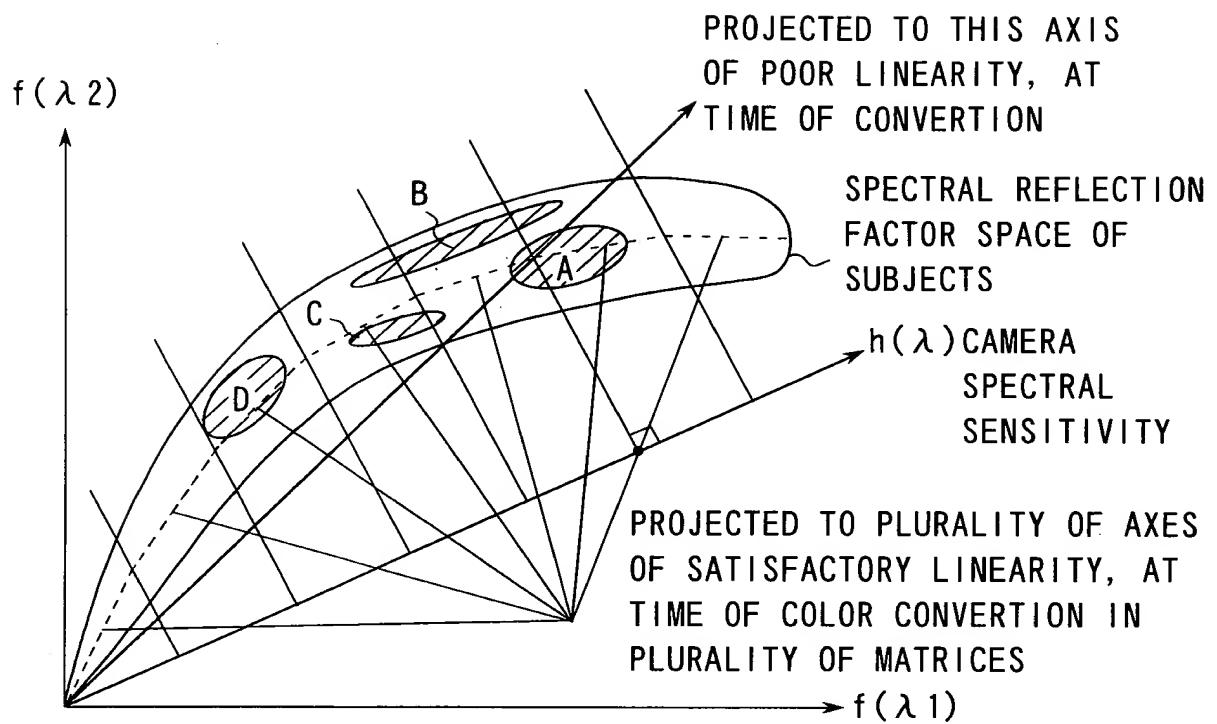
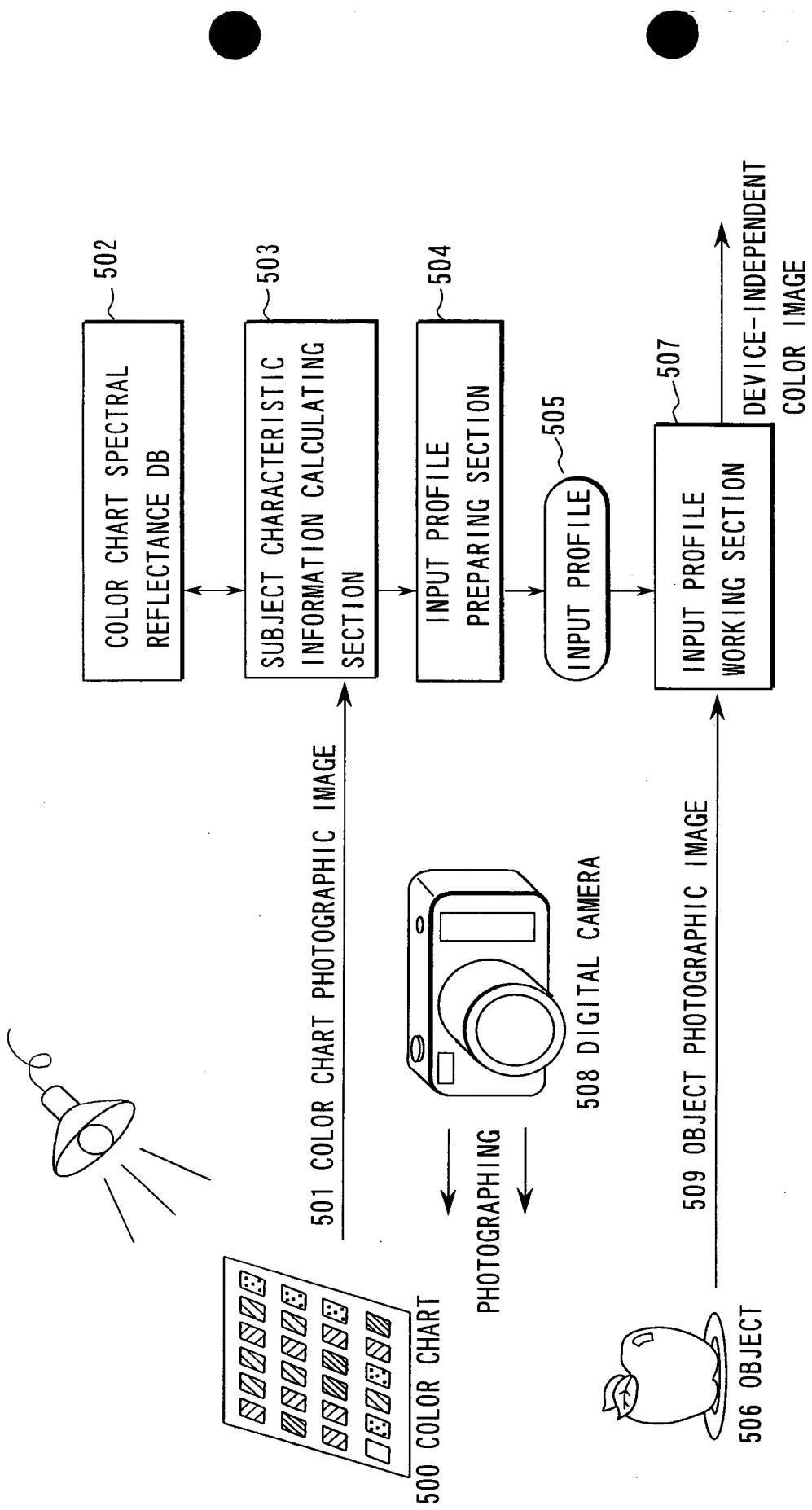


FIG. 19



**FIG. 20**

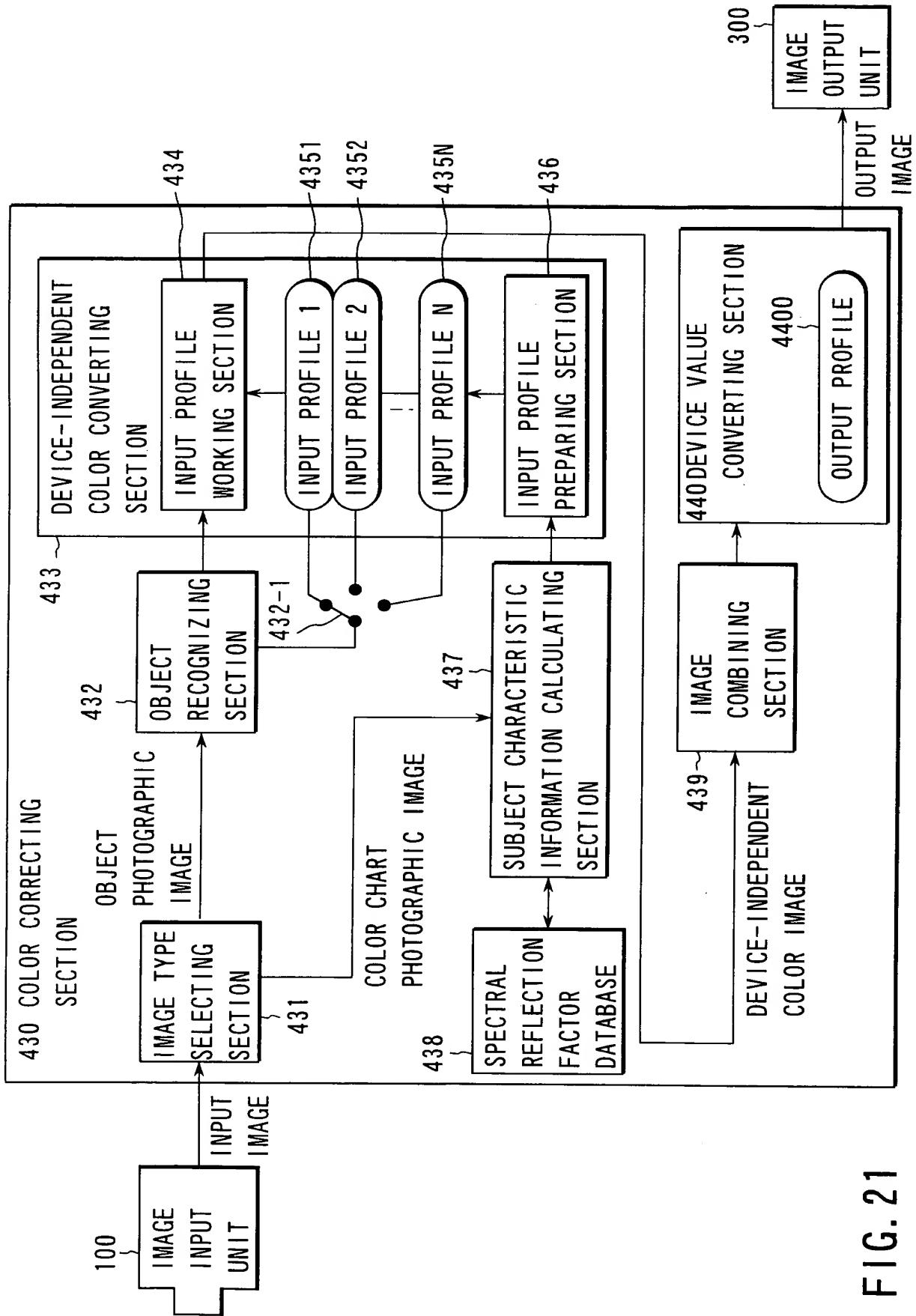
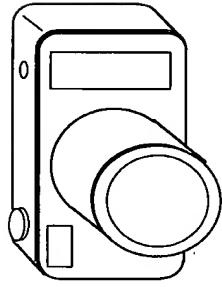


FIG. 21

600 DIGITAL CAMERA

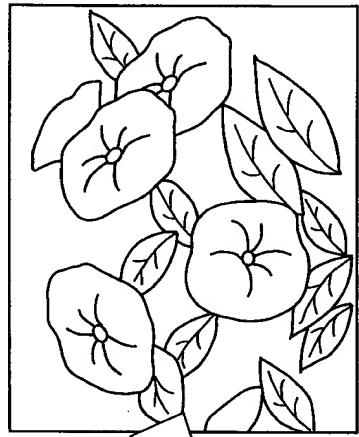
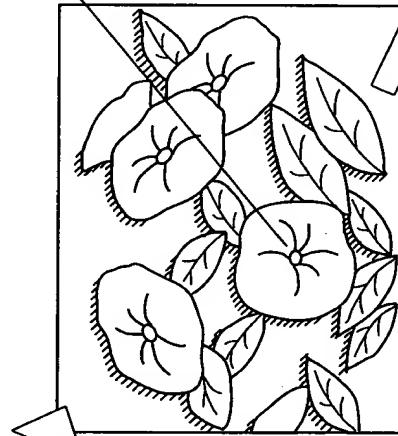


601 DISPLAY SCREEN



① PHOTOGRAPH BY  
DIGITAL CAMERA

② SPECIFY AREA WITH  
MOUSE



③ CORRECT COLORS BASED  
ON STATISTICAL DATA  
OF RED FLOWER SPECTRUM

FIG. 22

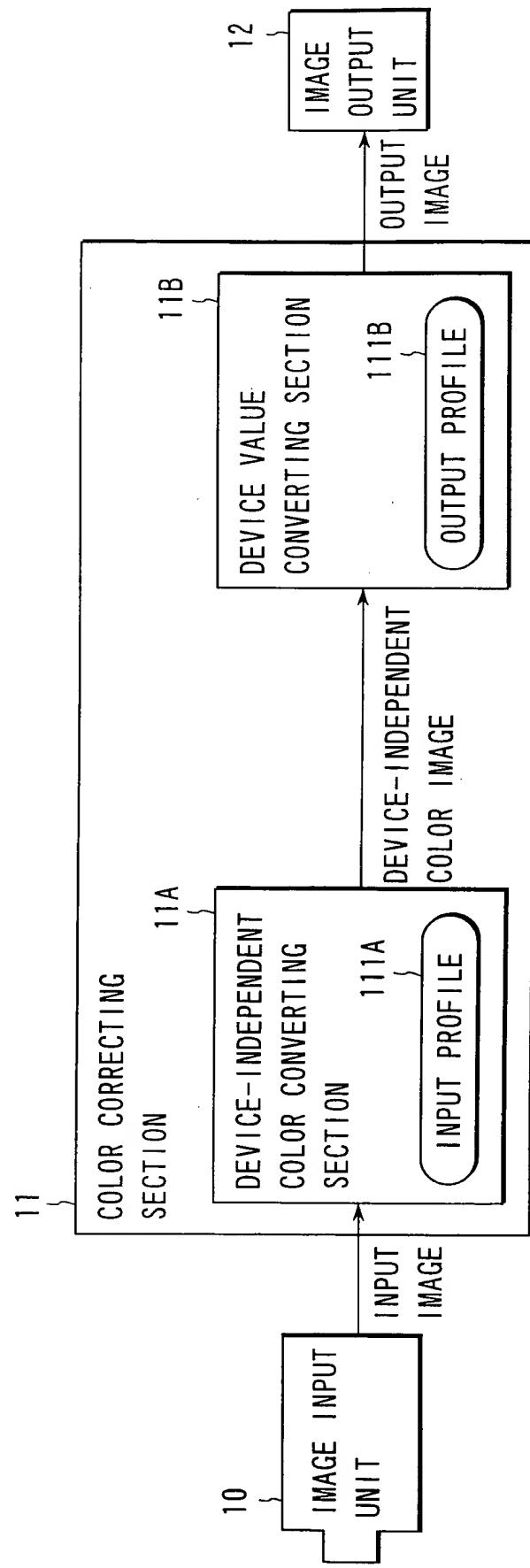
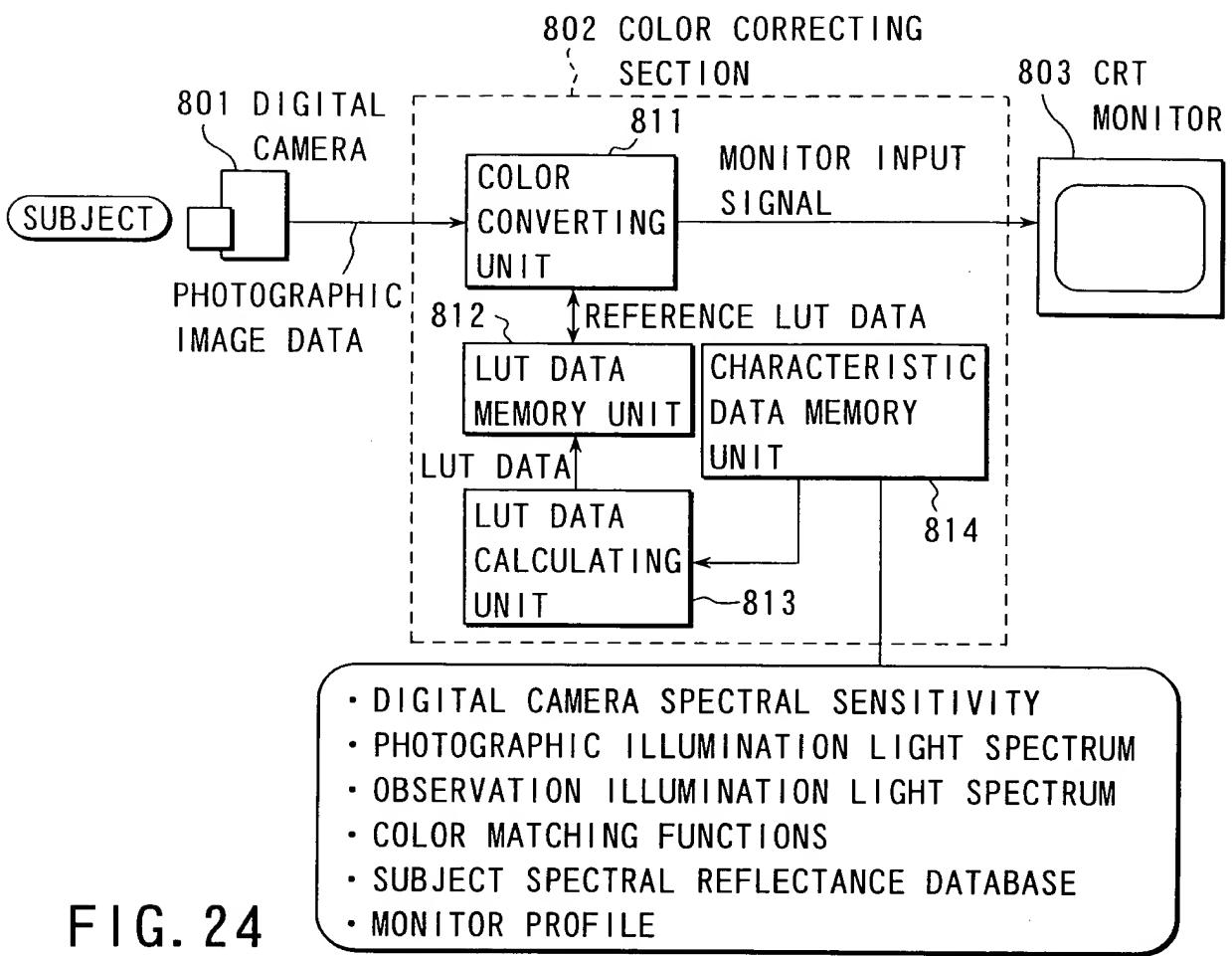


FIG. 23

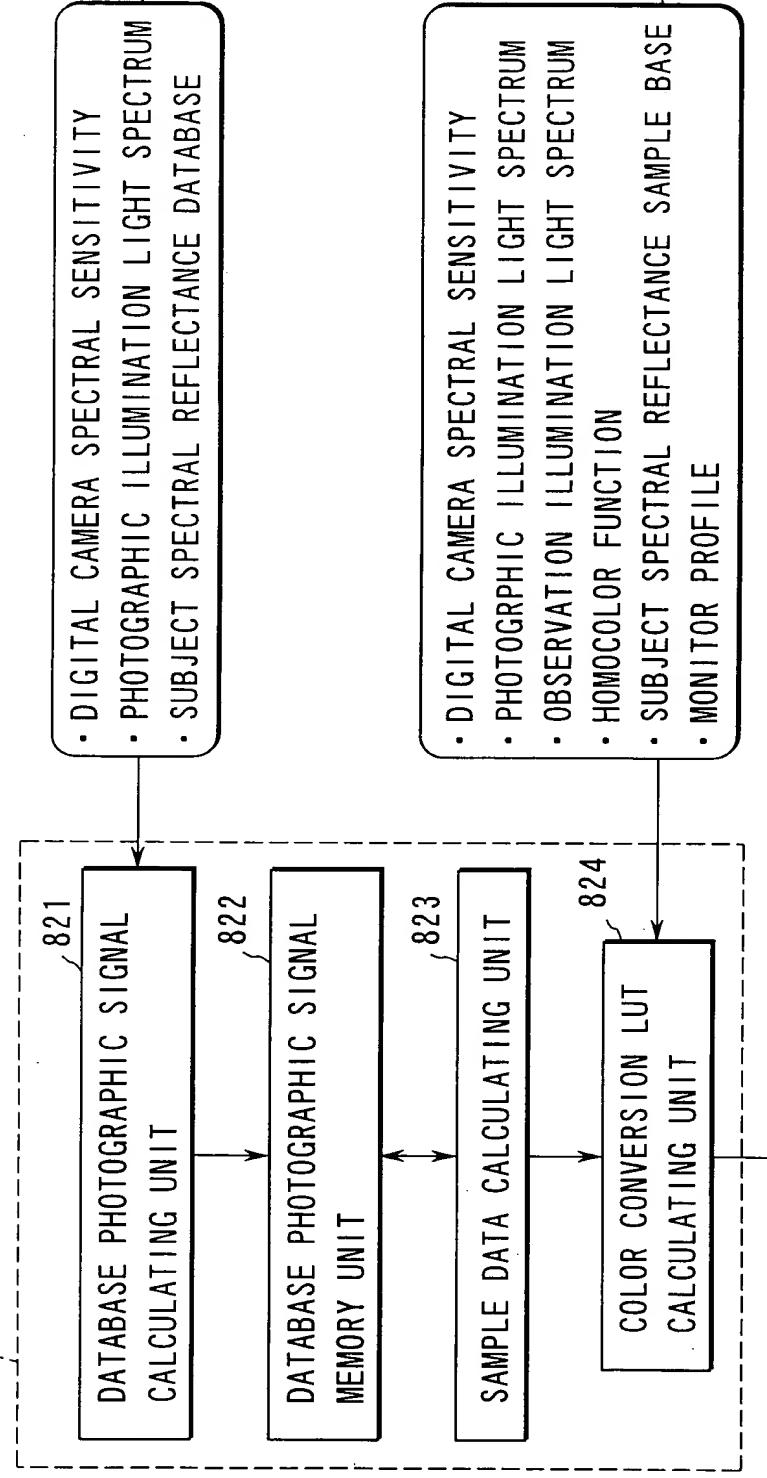


WAVELENGTH	SUBJECT SPECTRAL REFLECTANCE DATABASE			
	NUMBER	1	2	1000
380	0.25	0.52		0.35
381	0.35	0.68		0.58
382	0.38	0.66		0.67
383	0.44	0.53		0.65
.	.	.		.
.	.	.		.
.	.	.		.
779	0.29	0.85		0.18
780	0.22	0.88		0.15

FIG. 25

813 LUT DATA CALCULATING UNIT

FROM CHARACTERISTIC  
DATA MEMORY UNIT 814



TO LUT DATA MEMORY UNIT 812

FIG. 26

DATABASE PHOTOGRAPHIC SIGNAL

NUMBER CHANNEL \	1	2	...	1000
R	25	65	...	25
G	56	38	...	13
B	33	121		28

FIG. 27

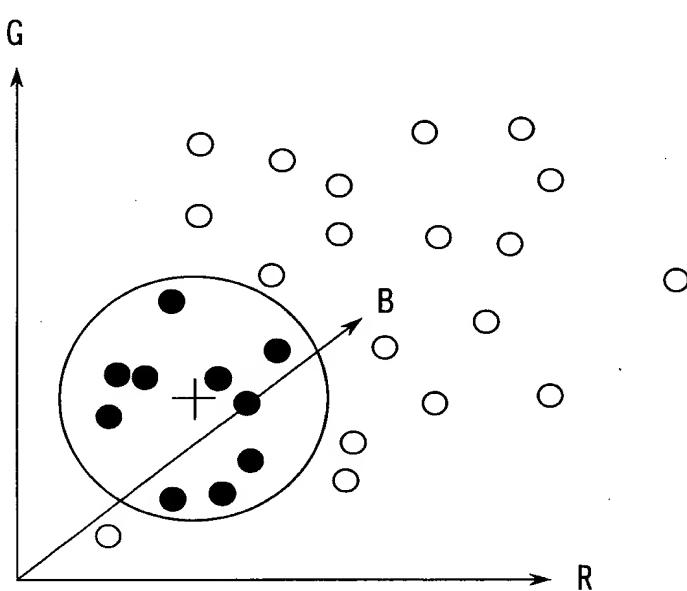


FIG. 28

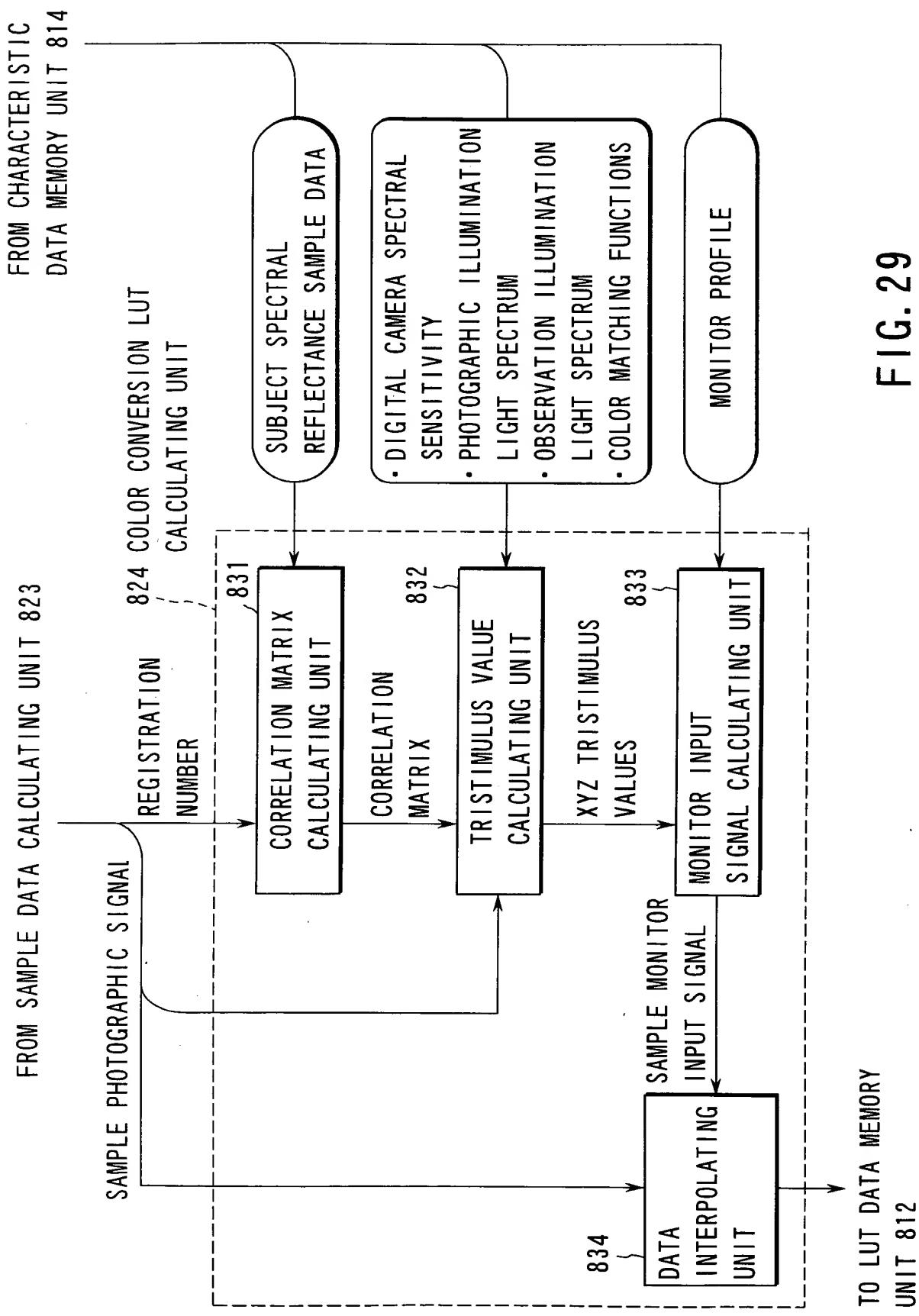


FIG. 29

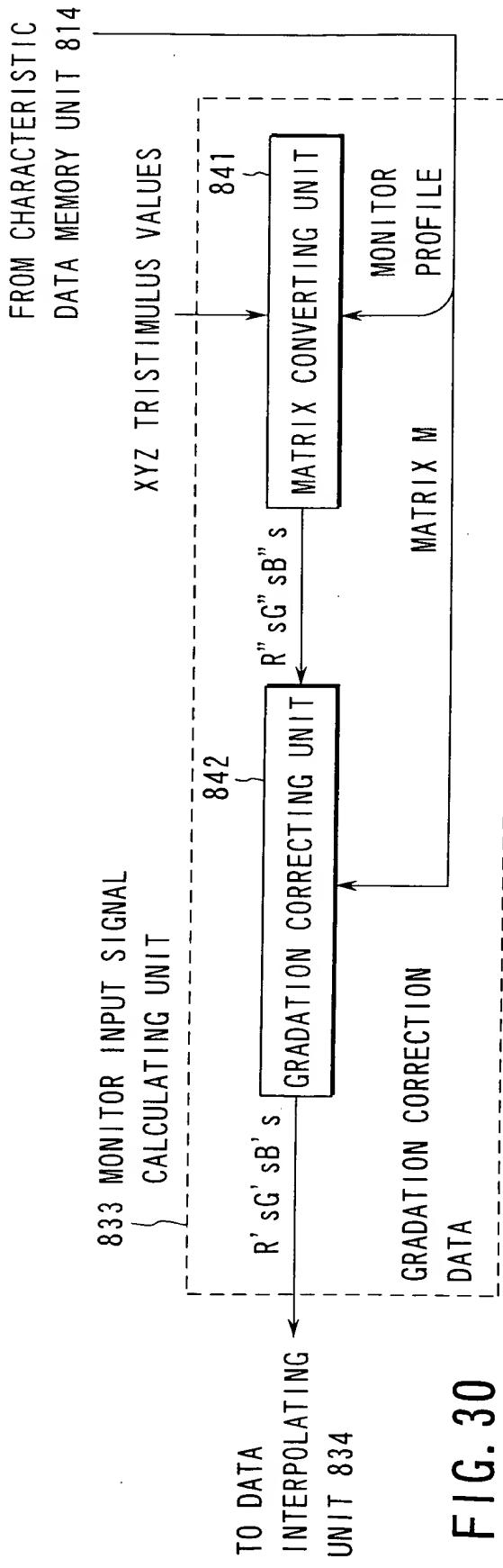


FIG. 30

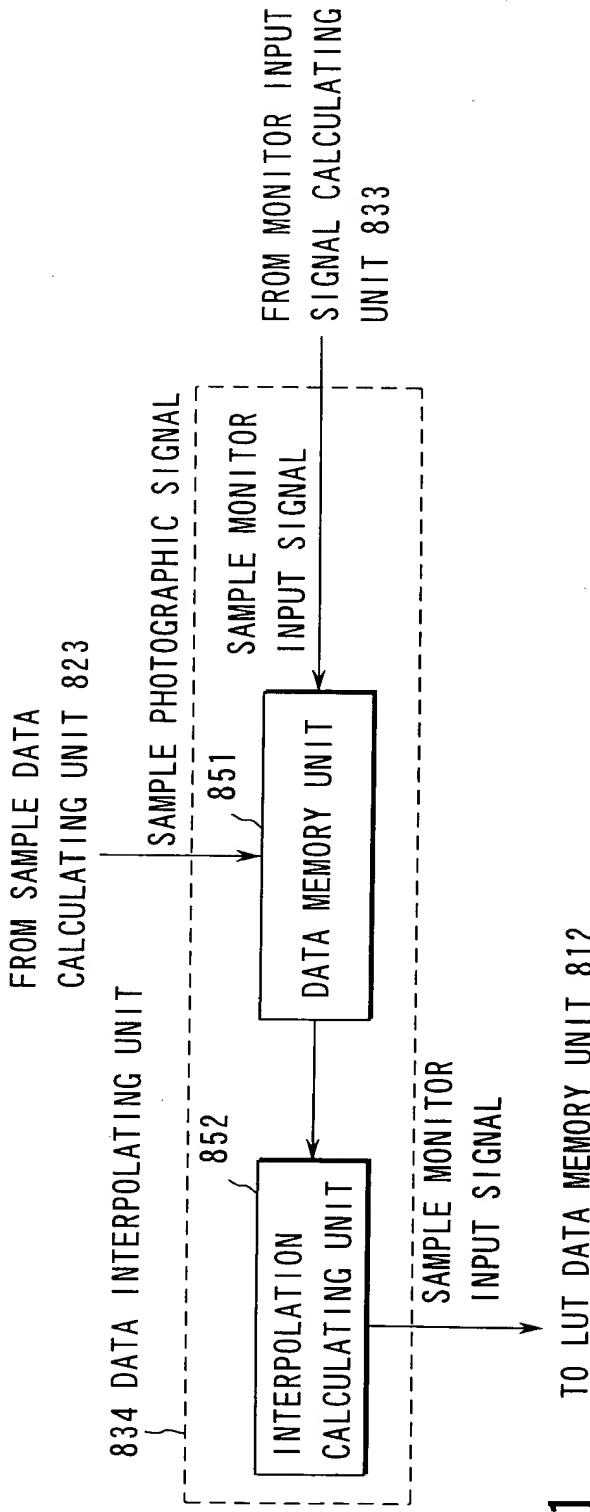


FIG. 31

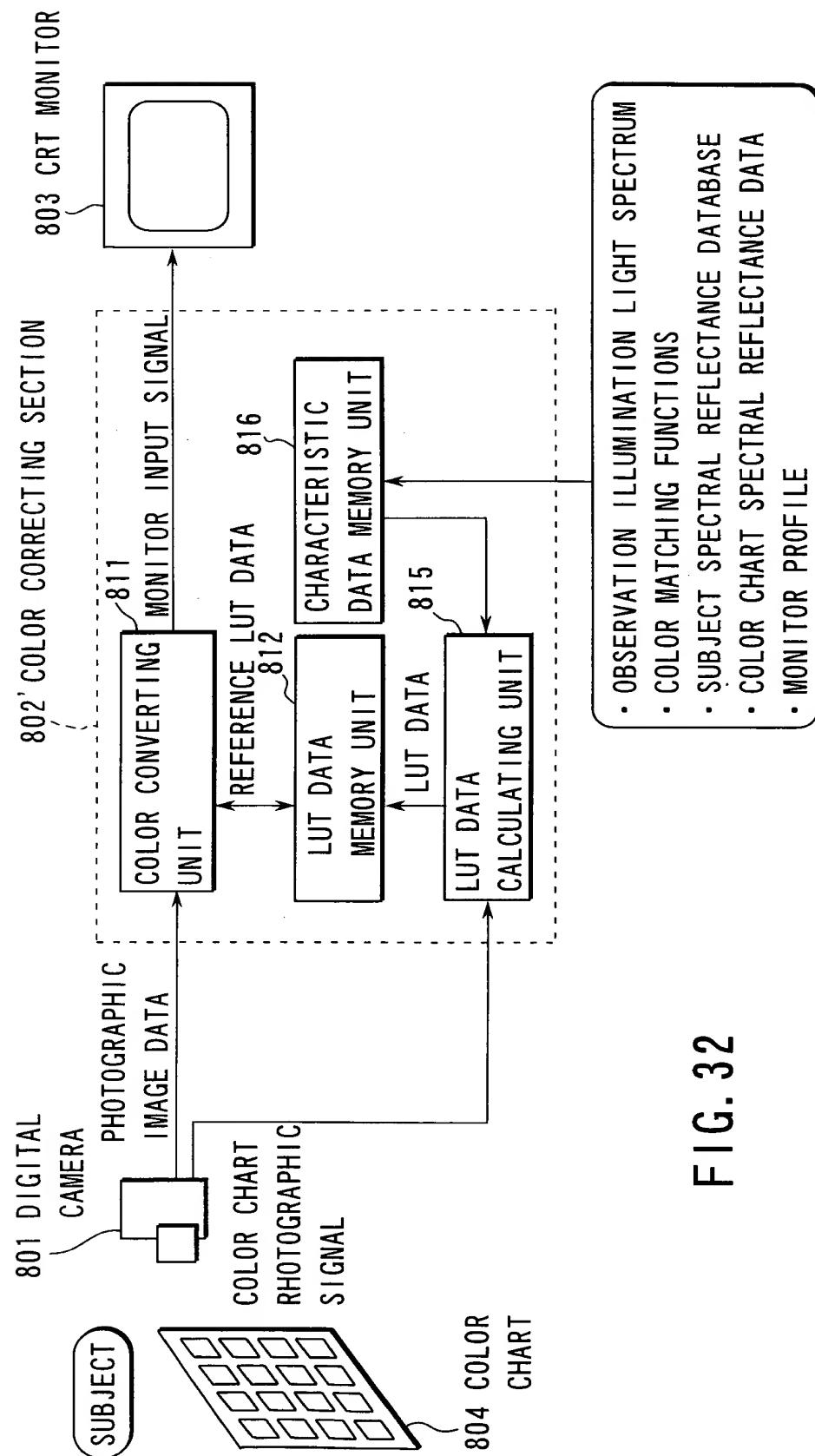


FIG. 32

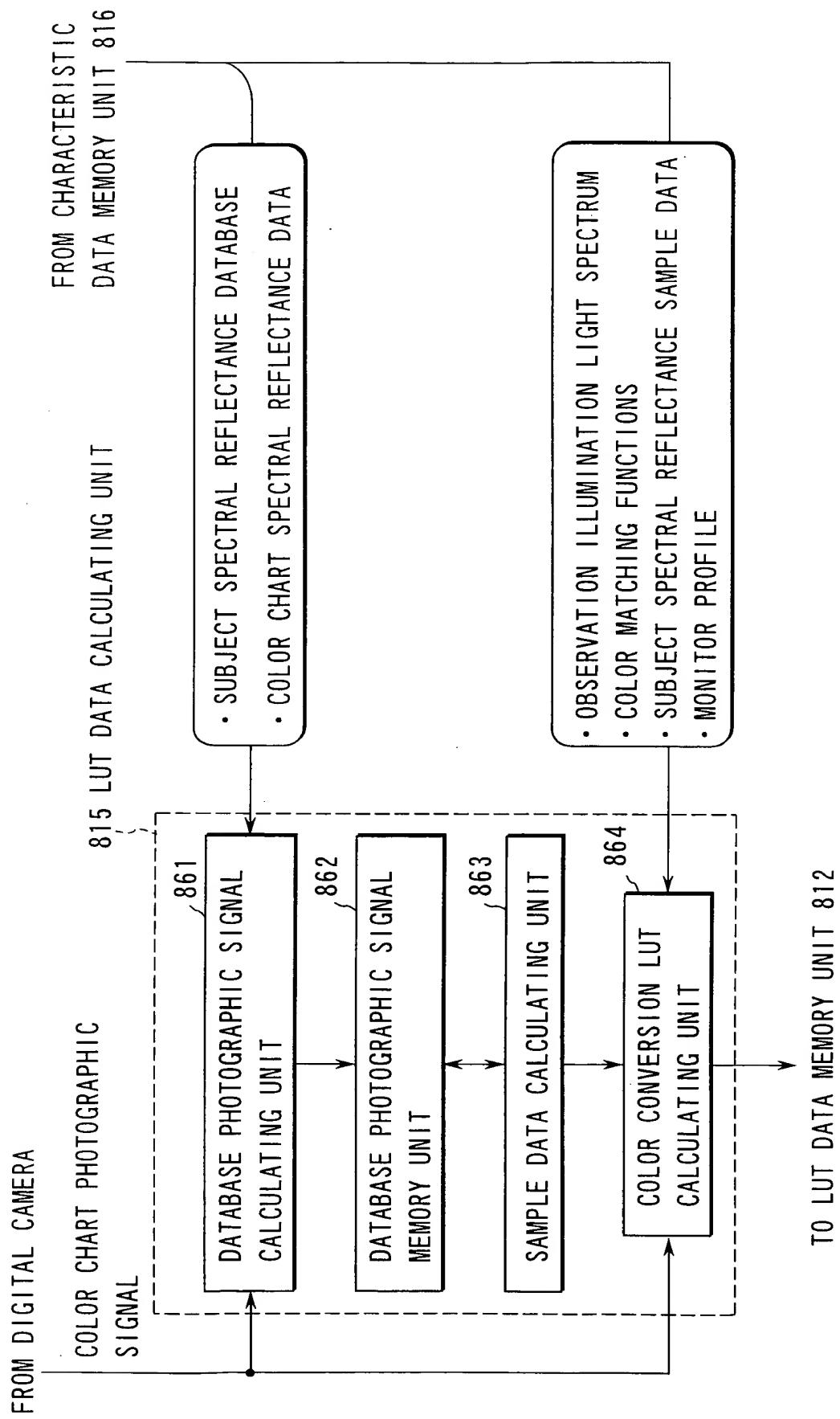


FIG. 33

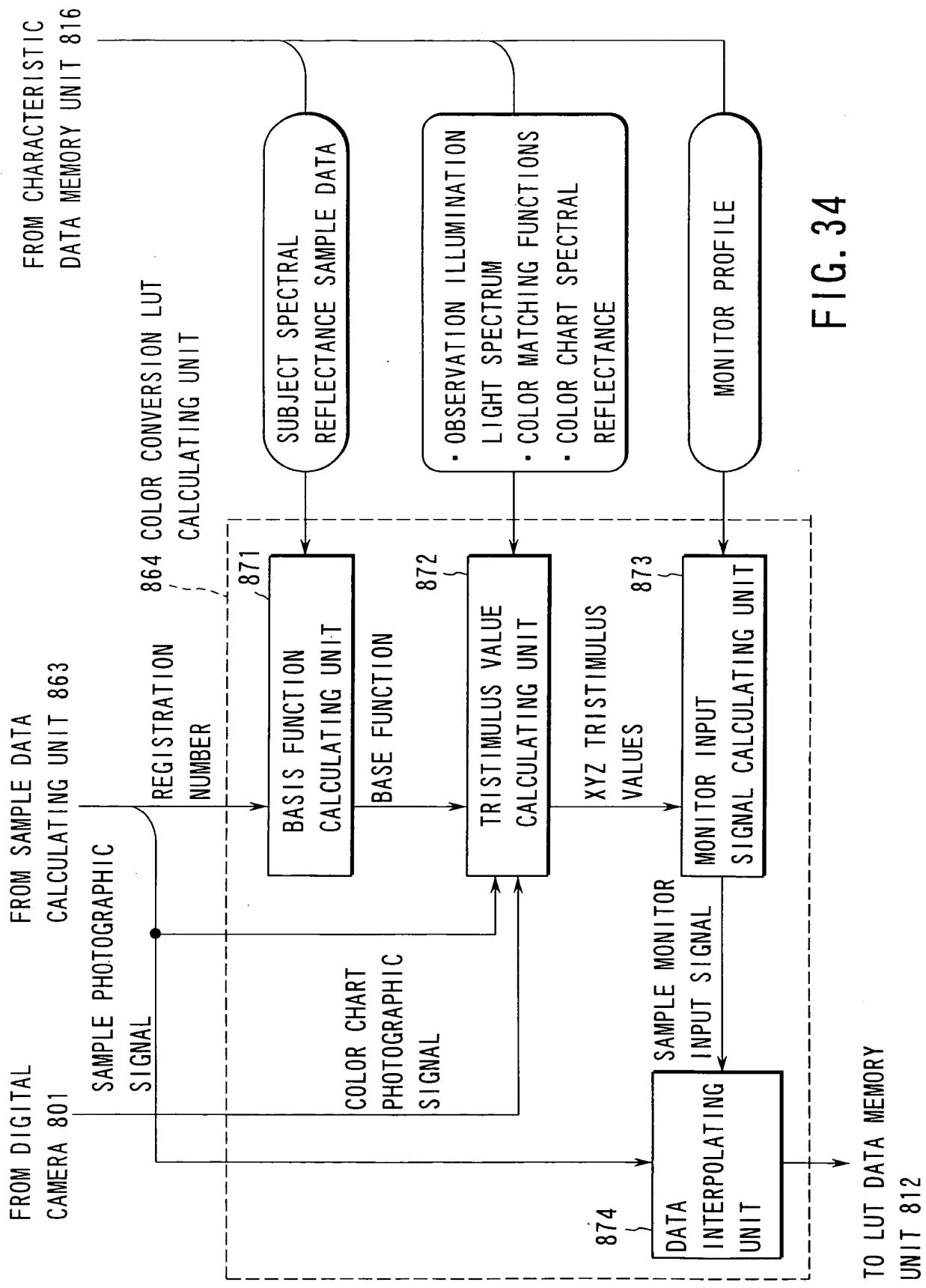


FIG. 34

TO LUT DATA MEMORY  
UNIT 812